Senate

Record of Committee Proceedings

Committee on Public Benefit and Regulatory Reform

Senate Bill 283

Relating to: authorized activities of Class A beer retailers and of brewers. By Senators Kapenga, Marklein, Ringhand, Roth, Stroebel and Vukmir; cosponsored by Representatives Ballweg, Billings, E. Brooks, Danou, Genrich, Johnson, Kremer, Krug, Loudenbeck, Macco, Murphy, Mursau, A. Ott, Rodriguez, Sanfelippo, Tauchen, C. Taylor, Thiesfeldt, Wachs, Zepnick and Kooyenga.

September 30, 2015 Referred to Committee on Public Benefit and Regulatory Reform

October 21, 2015 **Public Hearing Held**

Present: (5) Senator Kapenga; Senators Harsdorf, Nass,

Miller and Harris Dodd.

Absent: (0) None. Excused: (0) None.

Appearances For

- Representative Joan Ballweg Wisconsin State Assembly
- Senator Chris Kapenga Wisconsin State Senate
- Michelle Kussow Wisconsin Grocers Association
- Kristie Maurer Fresh Madison Market
- Marlin Greenfield Festival Foods
- Dan Dringoli Bare Bones Brewery

Appearances Against

- Mark Garthwaite Wisconsin Brewers Guild
- Scott Stenger Tavern League of Wisconsin
- Pete Madland Tavern League of Wisconsin

Appearances for Information Only

None.

Registrations For

• Brandon Scholz - Wisconsin Grocers Association

Registrations Against

None.

Registrations for Information Only

• None.

January 13, 2016 **Executive Session Held**

Present: (5) Senator Kapenga; Senators Harsdorf, Nass, Miller and Harris Dodd.

Absent: (0) None. Excused: (0) None.

Moved by Senator Miller, seconded by Senator Harsdorf that **Senate Amendment 1** be recommended for adoption.

Ayes: (5) Senator Kapenga; Senators Harsdorf, Nass, Miller and Harris Dodd.

Noes: (0) None.

SENATE AMENDMENT 1 ADOPTION RECOMMENDED, Ayes 5, Noes 0

Moved by Senator Miller, seconded by Senator Nass that **Senate Bill 283** be recommended for passage as amended.

Ayes: (5) Senator Kapenga; Senators Harsdorf, Nass, Miller and Harris Dodd.

Noes: (0) None.

PASSAGE AS AMENDED RECOMMENDED, Ayes 5, Noes 0

Christian Laatsch Committee Clerk